

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office		Attorney Docket Number 5577.206	Serial No. 09/640,438
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)		OCT 23 2000 PATENT & TRADEMARK OFFICE U.S. DEPARTMENT OF COMMERCE JC56	
		Applicants: Aiken, Jr., et al.	
		Filing Date: August 17, 2000	215 Group 2152

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Examiner Initial		Document Number	Date	Name	Class	Subclass	R Filing Date APR 21 2000 P RECEIVED MAIL ROOM
AC	1	4,403,286	09/06/83	Fry et al.	364	200	
AC	2	4,495,570	01/22/85	Kitajima et al.	364	200	
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AC	10	A. Dahlin, et al. <i>EDDIE A Robust and Scalable Internet Server</i> . Ericsson Telecom AB, Stockholm, Sweden (May 1998), pp. 1-7.
AC	11	Brochure entitled, <i>ACEdirector™ 8-PORT 10/100 MBPS ETHERNET SWITCH</i> . Alteon WebSystems, San Jose, CA (1999), pp. 1-2.
AC	12	Brochure entitled, <i>Enhancing Web User Experience with Global Server Load Balancing</i> . Alteon WebSystems, San Jose, CA (June 1999), pp. 1-8.
AC	13	Brochure entitled, <i>The Next Step in Server Load Balancing</i> . Alteon WebSystems, San Jose, CA (November 1999), pp. 1-15.
AC	14	Mac Devine. Presentation entitled, <i>TCP/IP Application Availability and Workload Balancing in the Parallel Sysplex</i> . Share Technical Conference (August 22-27, 1999), pp. 1-17.
AC	15	http://w3.enterlib.ibm.com:80/cgi-bin/bookmgr/books/F1AF7001/1.3.1.2; 1.3.1.2.5 Virtual IP Addressing (VIPA); Excerpt from IP Configuration for OS/390, pp. 1-4 (1998)
AC	16	http://w3.enterlib.ibm.com:80/cgi-bin/bookmgr/books/F1AF7001/1.3.2; 1.3.20 DEVICE and LINK Statement—Virtual Devices (VIPA); Excerpt from IP Configuration for OS/390, pp. 1-3 (1998)
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AC	3	Aron et al. "Scalable Content-aware Request Distribution in Cluster-based Network Servers." Proc. of the 2000 Annual Usenix Technical Conference, San Diego, CA, June 2000.
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AC	5	Aron, Mohit. "Scalable Content-aware Request Distribution in Cluster-based Network Servers." http://softlib.rice.edu/softlib/scalableRD.html . Department of Computer Science, Rice University, <i>June 2000</i> .
AC	6	"Data Communications Awards Allot Communications 'Hot Product' in Internetworking/IP Tools Category." Press Bulletin. Los Gatos, CA, January 18, 1999.
AC	7	"Allot Introduces Turnkey Next Generation IP Service and Creation Solution--the Virtual Bandwidth Manager." Press Bulletin. Atlanta, GA, SUPERCOMM 2000, Booth #8458, <i>June 5, 2000</i> .
AC	8	"Allot Announces the General Availability of its Directory Services-Based NetPolicy™ Manager." Press Bulletin. Tel Aviv, Israel, February 28, 2000.
AC	9	"Allot Communications Announces the Netenforcer Family of IP Traffic Management Products: Fault-Tolerant, Scalable, Policy-Based Bandwidth Management, QOS, SLA Solutions." Press Bulletin. Burlingame, CA, December 13, 1999.
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AC	13	"Policy-Based Network Architecture." from www.allot.com pp. 1-11.

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